

## **LISTING OF CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-19 (Cancelled).

20. (Original) A drive mechanism for a power tool, the power tool including a motor including a drive shaft and an output member adapted to support a tool element, the drive mechanism comprising:

a gear driven by the drive shaft for rotation about an axis;

a hub selectively driven by the gear for rotation about the axis, the hub being movable relative to the gear, the hub including a drive member offset from the axis and connected to the output member to drivingly connect the hub to the output member;

a drive arm connecting the drive member to the output member to convert rotation of the hub to reciprocation of the output member; and

structure positioned between the gear and the hub, the structure selectively transmitting drive force from the gear to the hub and selectively allowing relative movement between the gear and the hub.

21. (Original) The drive mechanism as set forth in Claim 20, wherein the drive shaft supports a pinion, and wherein the gear has an outer periphery defining teeth, the teeth being engaged with and driven by the pinion to rotate the gear about the axis.

22. (Original) The drive mechanism as set forth in Claim 20, wherein the hub is rotatable about the axis relative to the gear.

23. (Original) The drive mechanism as set forth in Claim 20, wherein the structure includes an elastic member.

24. (Original) The drive mechanism as set forth in Claim 23, wherein the gear defines a pocket and includes a gear protrusion in the pocket, and wherein a portion of the hub is supported in the pocket and includes a hub protrusion, the gear protrusion drivingly engaging the hub protrusion.

25. (Original) The drive mechanism as set forth in Claim 24, wherein at least a portion of the elastic member is positioned between the gear protrusion and the hub protrusion.

26. (Original) The drive mechanism as set forth in Claim 25, wherein the gear protrusion includes a first side and a second side, wherein the hub protrusion includes a first side and a second side, and wherein the elastic member includes a first elastic member protrusion positioned between the gear protrusion first side and the hub protrusion first side and a second elastic member protrusion positioned between the gear protrusion second side and the hub protrusion second side.

27. (Original) The drive mechanism as set forth in Claim 24, wherein the gear includes a plurality of gear protrusions, and wherein the hub includes a plurality of hub protrusions.

28. (Original) The drive mechanism as set forth in Claim 27, wherein the elastic member includes a plurality of elastic member protrusions, each one of the plurality of elastic member protrusions being positioned between an adjacent one of the plurality of gear protrusions and of the plurality of hub protrusions.

29. (Original) The drive mechanism as set forth in Claim 28, wherein the elastic member includes a body, and wherein the plurality of elastic member protrusions are connected to the body.

30. (Original) The drive mechanism as set forth in Claim 28, wherein the gear includes four gear protrusions, wherein the hub includes four hub protrusions, and wherein the elastic member includes eight elastic member protrusions.

31. (Original) The drive mechanism as set forth in Claim 23, wherein the elastic member is formed of rubber.

32. (Original) The drive mechanism as set forth in Claim 23, wherein the elastic member is formed of an elastomeric material.

33. (Original) The drive mechanism as set forth in Claim 20, wherein the power tool is a reciprocating saw, wherein the output member is a reciprocatable spindle, wherein the tool element is a saw blade operable to cut a workpiece, and wherein the structure absorbs impact resulting from a blade lock-up.

Claims 34-35 (Cancelled).

36. (Previously Presented) A power tool comprising:  
a housing;  
a motor supported by the housing and having a drive shaft;  
an output member supported by the housing and adapted to support a tool  
element; and  
a drive mechanism supported by the housing and operable to drive the output  
member, the drive mechanism including  
a gear driven by the drive shaft for rotation about an axis and including a  
protrusion,  
a hub selectively driven by the gear for rotation about the axis, the hub  
being movable relative to the gear and including a hub protrusion, the gear protrusion  
drivingly engaging the hub protrusion, and  
structure positioned between the gear protrusion and the hub protrusion,  
the structure selectively transmitting drive force from the gear to the hub and selectively  
allowing relative movement between the gear and the hub.

37. (Original) The power tool as set forth in Claim 36, wherein the structure includes  
an elastic member.

Claim 38 (Cancelled).

39. (Previously Presented) A reciprocating saw comprising:  
a housing;  
a motor supported by the housing and having a drive shaft;  
a spindle supported by the housing and adapted to support a saw blade; and  
a drive mechanism supported by the housing and operable to drive the spindle, the  
drive mechanism including  
a gear driven by the drive shaft for rotation about an axis,  
a hub selectively driven by the gear for rotation about the axis, the hub  
being movable relative to the gear and including a drive member offset from the axis and  
connected to the output member to drivingly connect the hub to the output member, and  
structure to absorb impact positioned between the gear and the hub, the  
structure selectively transmitting drive force from the gear to the hub and allowing  
relative movement between the gear and the hub to absorb an impact on the spindle.

40. (Original) The reciprocating saw as set forth in Claim 39, wherein the structure is  
an elastic member.

41. (Previously Presented) A reciprocating saw comprising:  
a housing;  
a motor supported by the housing and having a drive shaft;  
a spindle supported by the housing and adapted to support a saw blade; and  
a drive mechanism supported by the housing and operable to drive the spindle, the  
drive mechanism including  
a gear driven by the drive shaft for rotation about an axis,  
a hub selectively driven by the gear for rotation about the axis, the hub  
being movable relative to the gear, and  
structure to absorb impact positioned between the gear and the hub, the  
structure selectively transmitting drive force from the gear to the hub and allowing  
relative movement between the gear and the hub to absorb an impact on the spindle;  
wherein the gear defines a pocket and includes a gear protrusion in the  
pocket, wherein a portion of the hub is supported in the pocket and includes a hub  
protrusion, the gear protrusion drivingly engaging the hub protrusion, and wherein at  
least a portion of the structure is positioned between the gear protrusion and the hub  
protrusion.

Claims 42-43 (Cancelled).

44. (Previously Presented) The power tool as set forth in Claim 36, wherein the gear defines a pocket, wherein the gear protrusion is positioned in the pocket, and wherein a portion of the hub is supported in the pocket, the gear protrusion drivingly engaging the hub protrusion.

45. (Previously Presented) The power tool as set forth in Claim 37, wherein the gear includes a plurality of gear protrusions, and wherein the hub includes a plurality of hub protrusions.

46. (Previously Presented) The power tool as set forth in Claim 37, wherein the elastic member is formed of rubber.

47. (Previously Presented) The power tool as set forth in Claim 37, wherein the elastic member is formed of an elastomeric material.

48. (Previously Presented) The power tool as set forth in Claim 37, wherein the gear protrusion includes a first side and a second side, wherein the hub protrusion includes a first side and a second side, and wherein the elastic member includes a first elastic member protrusion positioned between the gear protrusion first side and the hub protrusion first side and a second elastic member protrusion positioned between the gear protrusion second side and the hub protrusion second side.

49. (Previously Presented) The power tool as set forth in Claim 45, wherein the elastic member includes a plurality of elastic member protrusions, each one of the plurality of elastic member protrusions being positioned between an adjacent one of the plurality of gear protrusions and of the plurality of hub protrusions.

50. (Previously Presented) The power tool as set forth in Claim 49, wherein the elastic member includes a body, and wherein the plurality of elastic member protrusions are connected to the body.

51. (Previously Presented) The power tool as set forth in Claim 50, wherein the gear includes four gear protrusions, wherein the hub includes four hub protrusions, and wherein the elastic member includes eight elastic member protrusions.

52. (Previously Presented) The power tool as set forth in Claim 36, wherein the power tool is a reciprocating saw, wherein the output member is a reciprocatable spindle, wherein the tool element is a saw blade operable to cut a workpiece, and wherein the structure absorbs impact resulting from a blade lock-up.

53. (Previously Presented) The reciprocating saw as set forth in Claim 39, wherein the gear includes a plurality of gear protrusions, and wherein the hub includes a plurality of hub protrusions.

54. (Previously Presented) The reciprocating saw as set forth in Claim 40, wherein the gear includes a gear protrusion, wherein the hub includes a hub protrusion, and wherein at least a portion of the elastic member is positioned between the gear protrusion and the hub protrusion.

55. (Previously Presented) The reciprocating saw as set forth in Claim 54, wherein the gear includes a plurality of gear protrusions, wherein the elastic member includes a plurality of protrusions, and wherein the elastic member includes a plurality of elastic member protrusions, each one of the plurality of elastic member protrusions being positioned between an adjacent one of the plurality of gear protrusions and of the plurality of hub protrusions.

56. (Previously Presented) The reciprocating saw as set forth in Claim 54, wherein the gear protrusion includes a first side and a second side, wherein the hub protrusion includes a first side and a second side, and wherein the elastic member includes a first elastic member protrusion positioned between the gear protrusion first side and the hub protrusion first side and a second elastic member protrusion positioned between the gear protrusion second side and the hub protrusion second side.

57. (Previously Presented) The reciprocating saw as set forth in Claim 40, wherein the elastic member includes a plurality of protrusions, wherein the elastic member includes a body, and wherein the plurality of elastic member protrusions are connected to the body.

58. (Previously Presented) The reciprocating saw as set forth in Claim 40, wherein the gear includes four gear protrusions, wherein the hub includes four hub protrusions, and wherein the elastic member includes eight elastic member protrusions.

59. (Previously Presented) The reciprocating saw as set forth in Claim 39, the drive mechanism further comprising a drive arm connecting the drive member to the spindle to convert rotation of the hub to reciprocation of the spindle.

60. (Previously Presented) The reciprocating saw as set forth in Claim 39, wherein the gear defines a pocket and includes a gear protrusion in the pocket, and wherein a portion of the hub is supported in the pocket and includes a hub protrusion, the gear protrusion drivingly engaging the hub protrusion.

61. (Previously Presented) The reciprocating saw as set forth in Claim 41, wherein the structure includes an elastic member.

62. (Previously Presented) The reciprocating saw as set forth in Claim 61, wherein the gear protrusion includes a first side and a second side, wherein the hub protrusion includes a first side and a second side, and wherein the elastic member includes a first elastic member protrusion positioned between the gear protrusion first side and the hub protrusion first side and a second elastic member protrusion positioned between the gear protrusion second side and the hub protrusion second side.

63. (New) The reciprocating saw as set forth in Claim 61, wherein the gear includes a plurality of gear protrusions, wherein the elastic member includes a plurality of protrusions, and wherein the elastic member includes a plurality of elastic member protrusions, each one of the plurality of elastic member protrusions being positioned between an adjacent one of the plurality of gear protrusions and of the plurality of hub protrusions.

64. (New) The reciprocating saw as set forth in Claim 61, wherein the elastic member includes a body, and wherein the plurality of elastic member protrusions are connected to the body.

65. (New) The reciprocating saw as set forth in Claim 61, wherein the gear includes four gear protrusions, wherein the hub includes four hub protrusions, and wherein the elastic member includes eight elastic member protrusions.

66. (New) The reciprocating saw as set forth in Claim 41, wherein the gear includes a plurality of gear protrusions, and wherein the hub includes a plurality of hub protrusions.

67. (New) The reciprocating saw as set forth in Claim 41, the drive mechanism further comprising a drive arm connecting the drive member to the spindle to convert rotation of the hub to reciprocation of the spindle.